2   68   (220/dig.12).CCLS.	L . Number	Hits	Search Text	DB	Time stamp
180   (220/dig.14).CCLS.   US-PGPUB;   EPO; JPO; DERWENT; IBM TDB   USPAT;		68	(220/dig.12).CCLS.	USPAT;	2003/03/07
180   (220/dig.14).CCLS.   DERWENT;   IBM TDB   USPAT;   US-PGPUB;   EPO, JPO;   DERWENT;   IBM TDB   USPAT;				1	11:26
180   (220/dig.14).CCLS.   ISPAT; US-FGPUB; ERO, JPO; DERWENT; IBM TDB USPAT; US-FGPUB; US					
3					
US-PGPUB: REO, JPO; DERWENT; IBM TDB USPAT; US-PGPUB; USPAT;	,	180	(220/dia 14) ccis	-	2003/03/07
Separate	3	100	(220/dig.14).ccbs.	•	
150   (220/dig.13).CCLS.					
150   (220/dig.13).CCLS.				DERWENT;	
S					
Second   S	4	150	(220/dig.13).CCLS.		
Second   Company   Compa					10.40
2003/03/07   13:32   2003/03					ĺ
September   13					
EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT, IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT, IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT, IBM_TDB USPAT;	5	441	((220/793) or (220/784)).CCLS.		
Container or receptacle or bowl   Container or cap					13:32
Container or receptacle or bowl)				1	
Container or receptacle or bowl)   Container or r					
Second   S	6	719	((d9/435) or (d9/444) or (d9/445)).CCLS.		2003/03/07
The container of receptable of bowl   September   Se					12:12
TBM TDB					
7				1	
14	7	254	(d9/430).ccLs.		2003/03/07
14			(40, 200, 2000)		
14					
14					
35   49   3448888.URPN.   12:23   2003/03/07   12:26   2003/03/07   12:26   2003/03/07   12:26   2003/03/07   12:26   2003/03/07   12:26   2003/03/07   12:31   2003/03/07   12:31   2003/03/07   12:31   2003/03/07   12:31   2003/03/07   12:31   2003/03/07   12:31   2003/03/07   12:31   2003/03/07   12:31   2003/03/07   12:30   2003/03/07   12:33   2003/03/07   12:33   2003/03/07   12:33   2003/03/07   12:33   2003/03/07   12:33   2003/03/07   12:35   2003/03/07   12	14	12	4290622 JIDDN	_	2002/02/07
35	14	13	4200632.URPN.	USPAI	
12:26   2003/03/07   12:31   2003/03/07   12:31   2003/03/07   12:31   2003/03/07   12:31   2003/03/07   12:31   2003/03/07   12:31   2003/03/07   12:31   2003/03/07   12:31   2003/03/07   12:31   2003/03/07   12:31   2003/03/07   12:31   2003/03/07   12:31   2003/03/07   12:31   2003/03/07   12:30   2003/03/07   12:30   2003/03/07   12:30   2003/03/07   12:30   2003/03/07   12:30   2003/03/07   12:30   2003/03/07   12:30   2003/03/07   12:30   2003/03/07   12:30   2003/03/07   12:30   2003/03/07   12:30   2003/03/07   12:30   2003/03/07   12:30   2003/03/07   12:30   2003/03/07   12:30   2003/03/07   12:30   2003/03/07   12:32   2003/03/07   12:32   2003/03/07   12:33   2003/03/07   12:33   2003/03/07   12:33   2003/03/07   12:33   2003/03/07   12:33   2003/03/07   12:33   2003/03/07   12:35   2003/03/07   12:30   2003/03/07   12:30   2003/03/07   12:30   2003/03/07   12:30   2003/03/07   12:30   2003/03/07   12:30	35	49	3448888.URPN.	USPAT	
Tound)   same (container or receptacle or bowl)   Same (container or cap)   Same (con					12:26
bowl	54	0		· ·	
DERWENT; IBM TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB   USPAT; US-PGPUB; I2:33   USPAT; US-PGPUB; ISPAT; IBM TDB   USPAT; IBM TDB					12:31
Solution			DOWI)		
(container or receptacle or bowl)					
56 0 (triang and square) same (container or receptacle or bowl)  57 8171 (square and triang\$6 and (circular or round)) and (container or receptacle or bowl)  58 3411 (lid or closure or cap) and ((square and triang\$6 and (circular or round)) and (container or receptacle or bowl)  58 220/?.ccls. and ((lid or closure or cap) and ((square and triang\$6 and (circular or round)) and (container or receptacle or bowl))  59 6 220/?.ccls. and ((lid or closure or cap) and ((square and triang\$6 and (circular or cap) and ((square and triang\$6 and (circular or cap) and ((square and triang\$6 and (circular or cap) uspar; uspar; and ((square and triang\$6 and (circular or cap) uspar; 2003/03/07 and ((square and triang\$6 and (circular or cap) uspar; 2003/03/07 and ((square and triang\$6 and (circular or cap) uspar; 2003/03/07 and ((square and triang\$6 and (circular or cap) uspar; 2003/03/07 and ((square and triang\$6 and (circular or cap) uspar; 2003/03/07 and ((square and triang\$6 and (circular or cap) uspar; 2003/03/07 and ((square and triang\$6 and (circular or cap) uspar; 2003/03/07 and ((square and triang\$6 and (circular or cap) uspar; 2003/03/07 and (square and triang\$6 and (circular or cap) uspar; 2003/03/07 and (square and triang\$6 and (circular or cap) uspar; 2003/03/07 and (square and triang\$6 and (circular or cap) uspar; 2003/03/07 and (square and triang\$6 and (circular or cap) uspar; 2003/03/07 and (square and triang\$6 and (circular or cap) uspar; 2003/03/07 and (square and triang\$6 and (circular or cap) uspar; 2003/03/07 and (square and triang\$6 and (circular or cap) uspar; 2003/03/07 and (square and circular or cap) uspar; 2003/03/03/03/03/03/03/03/03/03/03/03/03/	55	0		USPĀT;	
56 0 (triang and square) same (container or receptacle or bowl)  57 8171 (square and triang\$6 and (circular or round)) and (container or receptacle or bowl)  58 3411 (lid or closure or cap) and ((square and triang\$6 and (circular or round)) and (container or receptacle or bowl)  58 220/?.ccls. and ((lid or closure or cap) and ((square and triang\$6 and (circular or round)) and (container or receptacle or bowl))  59 6 220/?.ccls. and ((lid or closure or cap) and ((square and triang\$6 and (circular or cap) and (square and cap) and (square and triang\$6 and (circular or cap) and (square and cap) and (square			(container or receptacle or bowl)		12:30
0 (triang and square) same (container or receptacle or bowl)  8171 (square and triang\$6 and (circular or round)) and (container or receptacle or bowl)  8171 (square and triang\$6 and (circular or round)) and (container or receptacle or bowl)  8171 (lid or closure or cap) and ((square and triang\$6 and (circular or round)) and (container or round)) and (square and triang\$6 and (circular or round)) and (container or receptacle or bowl))  818					
0 (triang and square) same (container or receptacle or bowl)  8171 (square and triang\$6 and (circular or round)) and (container or receptacle or bowl)  8171 (lid or closure or cap) and (square and triang\$6 and (circular or round)) and (container or round)) and (container or round)) and (square and triang\$6 and (circular or round)) and (container or receptacle or bowl))  82003/03/07  12:30  2003/03/07  12:32  2003/03/07  12:33  2003/03/07  12:33  59  6 220/?.ccls. and ((lid or closure or cap) USPAT; US-PGPUB; and ((square and triang\$6 and (circular US-PGPUB; lbm TDB USPAT; lbm TDB USPA					
receptacle or bowl)  12:30  12:31  12:32  12:32  12:32  12:32  12:32  12:32  12:32  12:32  12:32  12:32  12:32  12:32  12:32  12:32  12:32  12:33  12:33  12:33  12:33  12:33  12:33  12:33  12:33  12:33  12:33  12:33  12:33  12:33	56	0			2003/03/07
57 8171 (square and triang\$6 and (circular or round)) and (container or receptacle or bowl)  58 3411 (lid or closure or cap) and ((square and triang\$6 and (circular or round)) and (container or receptacle or bowl))  59 6 220/?.ccls. and ((lid or closure or cap) and ((square or cap) and (square and triang\$6 and (circular or cap					12:30
S7 8171 (square and triang\$6 and (circular or round)) and (container or receptacle or bowl)  S8 3411 (lid or closure or cap) and ((square and triang\$6 and (circular or round)) and (container or receptacle or bowl))  S8 220/?.ccls. and ((lid or closure or cap) and (square and triang\$6 and (circular or round)) and (square and triang\$6 and (circular or round)) and (square and triang\$6 and (circular or cap) and (square and circular or cap) and (square an					
57 8171 (square and triang\$6 and (circular or round)) and (container or receptacle or bowl)  58 3411 (lid or closure or cap) and ((square and triang\$6 and (circular or round)) and (container or receptacle or bowl))  59 6 220/?.ccls. and ((lid or closure or cap) and ((square or cap) and ((square and triang\$6 and (circular or round)) and (square and triang\$6 and (circular or cap) and ((square and triang\$6 and (circular or cap) and (square and					
round)) and (container or receptacle or bowl)  Sepo; JPO; DERWENT; IBM_TDB USPAT; USPA	57	8171	(square and triang\$6 and (circular or		2003/03/07
bowl)  58  3411 (lid or closure or cap) and ((square and triang\$6 and (circular or round)) and (container or receptacle or bowl))  59  6 220/?.ccls. and ((lid or closure or cap) and (circular or cap) and (square and triang\$6 and (circular or cap) and (square and triang\$6 and (circular or cap); length 12:35				·	1
58 3411 (lid or closure or cap) and ((square and triang\$6 and (circular or round)) and (container or receptacle or bowl))  59 6 220/?.ccls. and ((lid or closure or cap) and ((square and triang\$6 and (circular US-PGPUB; IBM_TDB USPAT; IBM_TDB USPAT; and ((square and triang\$6 and (circular US-PGPUB; 12:35)				EPO; JPO;	
58 3411 (lid or closure or cap) and ((square and triang\$6 and (circular or round)) and (USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB  59 6 220/?.ccls. and ((lid or closure or cap) and ((square and triang\$6 and (circular US-PGPUB; US-PGPUB; 12:35)				· ·	
triang\$6 and (circular or round)) and US-PGPUB; (container or receptacle or bowl)) EPO; JPO; DERWENT; IBM_TDB  59 6 220/?.ccls. and ((lid or closure or cap) and ((square and triang\$6 and (circular US-PGPUB; 12:35)	5.8	2/11	(lid or closure or can) and ((amaza and		2003/03/07
(container or receptacle or bowl))  EPO; JPO; DERWENT; IBM_TDB  220/?.ccls. and ((lid or closure or cap) USPAT; and ((square and triang\$6 and (circular US-PGPUB; 12:35)	30	2411			
DERWENT; IBM_TDB  59 6 220/?.ccls. and ((lid or closure or cap) USPAT; 2003/03/07 and ((square and triang\$6 and (circular US-PGPUB; 12:35					
6 220/?.ccls. and ((lid or closure or cap) USPAT; 2003/03/07 and ((square and triang\$6 and (circular US-PGPUB; 12:35	<b> </b>		- · · ·	DERWENT;	
and ((square and triang\$6 and (circular US-PGPUB; 12:35			220/2		2002/02/07
	ون	ь			
			or round)) and (container or receptacle	EPO; JPO;	12.33
or bowl)))  DERWENT;				1	
IBM_TDB	<b> </b>			IBM_TDB	
0 215/?.ccls. and ((lid or closure or cap) USPAT; 2003/03/07	60	0			
and ((square and triang\$6 and (circular US-PGPUB; 12:35					12:35
or round)) and (container or receptacle   EPO; JPO;   or bowl)))				ì	
IBM TDB					

61	5	("3070275"   "3349941"   "3412888"	USPAT	2003/03/07
		"3452921"   "3621855").PN.		13:25
62	8	4105121.URPN.	USPAT	2003/03/07
	i <u>.</u> .			13:26
63	2978		USPAT;	2003/03/07
		latch or detent or rib or projection or	US-PGPUB;	13:32
		protrusion)) same (cover or lid or	EPO; JPO;	
		closure or cap)	DERWENT;	
			IBM_TDB	
64	2578	220/?.ccls.	USPAT;	2003/03/07
			US-PGPUB;	13:30
			EPO; JPO;	
			DERWENT;	
65	1764	206/?.ccls.	IBM_TDB USPAT;	2003/03/07
03	1764	2007 ?. CC15.	US-PGPUB;	13:30
			EPO; JPO;	13.30
	į		DERWENT;	
	ļ		IBM TDB	
66	1279	215/?.ccls.	USPAT;	2003/03/07
""	12/3	213/:.cc13.	US-PGPUB;	13:31
			EPO; JPO;	13.31
	Ē		DERWENT;	1
			IBM TDB	
67	5608	220/?.ccls. or 206/?.ccls. or 215/?.ccls.	USPAT;	2003/03/07
<u>*</u> .			US-PGPUB;	13:31
			EPO; JPO;	
			DERWENT;	
			IBM TDB	1
68	11	(220/?.ccls. or 206/?.ccls. or	USPAT;	2003/03/07
**		215/?.ccls.) and (((corner or intersect)	US-PGPUB;	13:31
		near8 (bead or latch or detent or rib or	EPO; JPO;	
		projection or protrusion)) same (cover or	DERWENT;	
		lid or closure or cap))	IBM TDB	
69	1967	((corner or intersect) near4 (bead or	USPĀT;	2003/03/07
		latch or detent or rib or projection or	US-PGPUB;	13:32
		protrusion)) same (cover or lid or	EPO; JPO;	!
		closure or cap)	DERWENT;	
			IBM_TDB	
70	7	, , ,	USPAT;	2003/03/07
		latch or detent or rib or projection or	US-PGPUB;	13:32
		protrusion)) same (cover or lid or	EPO; JPO;	
		closure or cap)) and (220/?.ccls. or	DERWENT;	
		206/?.ccls. or 215/?.ccls.)	IBM_TDB	
71	370	(220/784).CCLS.	USPAT;	2003/03/07
			US-PGPUB;	13:55
			EPO; JPO;	
			DERWENT;	
72	507	(206/446).CCLS.	IBM_TDB USPAT;	2003/03/07
'-	307	(200/330).0003.	US-PGPUB;	14:00
			EPO; JPO;	13.00
			DERWENT;	
			IBM TDB	
73	754	(snack adj food) and (cover or cap or	USPAT;	2003/03/07
	' '	closure or lid)	US-PGPUB;	14:01
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
74	13	polygon and ((snack adj food) and (cover	USPĀT;	2003/03/07
		or cap or closure or lid))	US-PGPUB;	14:06
			EPO; JPO;	
			DERWENT;	
	_ 1		IBM_TDB	
75	2	("3973719").PN.	USPAT;	2003/03/07
			EPO; JPO;	14:07
			DERWENT;	
7.6		2072710 47774	IBM_TDB	0000 (00 (07
76	41	3973719.URPN.	USPAT	2003/03/07
				14:06

77	2	("3892351").PN.	USPAT;	2003/03/07
			EPO; JPO;	14:07
			DERWENT;	
			IBM_TDB	
78	32	3892351.URPN.	USPAT	2003/03/07
				14:08
111	336	(426/285).CCLS.	USPAT;	2003/03/07
			US-PGPUB;	14:15
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
112	370	(220/784).CCLS.	USPAT;	2003/03/07
			US-PGPUB;	14:42
			EPO; JPO;	
			DERWENT;	
	}		IBM TDB	